'AP9 Rec'd PCT/PTO 24 MAY 2006

FORM PTO-1449 * U.S. Department of Commerce (Rev. 4/92) Patent and Trademark Office

(Use several sheets if necessary)

ATTY, DOCKET NO.

New PCT Nat'l Stage 0 3 9 6 Application

APPLICANT

Alexander GOLITSCHEK EDLER

FILING DATE May 24, 2006

VON ELBWART, et al.

L7725.06110

GROUP

Unassigned

U.S. PATENT DOCUMENTS		
DOCUMENT NUMBER DATE NAME CLASS SUBCLASS	IF APPROPATA	J.F.
DOCUMENT NUMBER DATE NAME CLASS SUBCLASS	IF APPROPRIE	CIATE
		_
FOREIGN PATENT DOCUMENTS		
	SUBCLASS TRANSLATION	
	YES	N
2 3 1 0 1 8 6 12/2001 CA		
0 3 0 3 2 4 9 9 04/2003 WO		
0 2 3 7 7 3 1 05/2002 WO		
0 2 3 7 7 3 1 05/2002 WO		\dagger
 		╁
 	_	1
	<u> </u>	<u> </u>
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
PCT International Search Report dated March 11, 2005.		
A. Nouh, et al., "Bootstrap Decoding of Low-Density Parity-Check Codes," IEEE Co Letters, IEEE Services Center, vol. 6, no. 9, XP001128483, pages 391-393, Sept. 200	2.	·115
Y. Mao, et al., "Decoding Low-Density Parity-Check Codes with Probabilistic Sche Communications Letters, IEEE Service Center, vol. 5, no. 10, XP001110789, pages 2001.	luling," IEEE 114-416, Oct.	Ξ.
L. Yin, et al., "Modified Belief-Propagation Algorithm for Decoding of Irregular Low Check Codes," Electronics Letters, IEE Stevenage, vol. 38, no. 24, XP006019345, p Nov. 21, 2002.	-Density Pari ages 1551-15	rity 553
F. R. Kschischang, et al., "Factor Graphs and the Sum-Product Algorithm," IEEE T Information Theory, IEEE Inc., vol. 47, no. 2, XP001009659, pages 498-519, Feb. 200		
F. R. Kschischang, et al., "Factor Graphs and the Sum-Product Algorithm," IEEE T Information Theory, IEEE Inc., vol. 47, no. 2, XP001009659, pages 498-519, Feb. 200	ansaction 1.	S

EXAMINER: Initial if citation is considered, draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

(Form PTO-1449 [6-4])

/Shelly A Chase /

09/07/2010